

(January 20, 1922)

PUBLIC UTILITIES

(The publications not starred may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., at the prices stated. Those marked with a star are out of print, but may be consulted at leading libraries.)

Scientific Papers

Number	Title	Price
*S 130	The determination of the constants of instrument transformers (1909) . . . . .	5¢
S 147	The temperature coefficient of resistance of copper (1910) . . . . .	10¢
S 148	The electrical conductivity of commercial copper (1910). . . . .	10¢
S 163	A comparison of American direct-current switchboard voltmeters and ammeters (1911) . . . . .	5¢
S 172	Deflection potentiometers for current and voltage measurements (1911) . . . . .	10¢
S 207	A comparative study of American direct-current watt-hour meters (1913) . . . . .	15¢
S 211	Accuracy of the formulas for the ratio, regulation, and phase angle of transformers (1913) . . . . .	5¢
S 217	Testing potential transformers (1914) . . . . .	5¢
*S 233	A watt-hour meter method of testing instrument transformers (1914) . . . . .	5¢
S 252	Effective resistance and inductance of iron and bimetallic wires (1915) . . . . .	20¢



Number	Title	Price
S 258	A method of measuring earth resistivity (1915) . . . . .	5¢
S 265	Life testing of incandescent lamps at the Bureau of Standards (1916) . . . . .	10¢
S 309	A method for testing current transformers (1917) . . . . .	5¢

T e c h n o l o g i c   P a p e r s

Number	Title	Price
T 15	Surface insulation of pipes as a means of preventing electrolysis (1914) . . . . .	15¢
T 18	Electrolysis in concrete (1913) . . . . .	35¢
T 20	Determination of sulphur in illuminating gas (1913) . . . . .	10¢
T 25	Electrolytic corrosion of iron in soils (1913) . . . . .	15¢
*T 26	Earth resistance and its relation to electrolysis of underground structures (1913) . . . . .	15¢
*T 27	Special studies in electrolysis mitigation. I. A preliminary study of conditions in Springfield, Ohio, with recommendations for mitigation and control (1913) . . . . .	15¢
*T 28	Methods of making electrolysis surveys (1916) . . . . .	20¢
T 32	Electrolysis from electric railway currents and its prevention: Experimental test on a system of insulated negative feeders in St. Louis (1913) . . . . .	10¢
T 34	Determination of ammonia in illuminating gas (1914) . . . . .	10¢
T 36	Industrial gas calorimetry (1914) . . . . .	40¢
T 41	Lead acetate test for hydrogen sulphide in gas (1914) . . . . .	25¢
T 52	Electrolysis and its mitigation (1915) . . . . .	30¢
*T 54	Special studies in electrolysis mitigation. III. A report on conditions in Springfield, Ohio, with insulated feeder system installed (1916) . . . . .	25¢

1947 (1947) ...

1948 (1948) ...

1949 (1949) ...

1950 (1950) ...

1951 (1951) ...

1952 (1952) ...

Number	Title	Price
T 55	Special studies in electrolysis mitigation. IV. A preliminary report on electrolysis mitigation in Elyria, Ohio, with recommendations for mitigation (1916) . . . . .	20¢
T 62	Modern practice in the construction and maintenance of rail joints and bonds in electric railways (1916) . . . . .	35¢
T 63	Leakage of currents from electric railways (1916) . . . . .	10¢
T 72	Influence of frequency of alternating or infrequently reversed current on electrolytic corrosion (1916) . . . . .	10¢
T 75	Data on electric railway track leakage (1916) . . . . .	10¢
T 99	Gas-mantle lighting conditions in ten large cities in the United States (1917) . . . . .	10¢
T 108	<i>Ground connections for electrical systems (1918)</i>	<i>30¢</i>
T 110	The influence of quality of gas and other factors upon the efficiency of gas-mantle lamps (1918) . . . . .	15¢
T 114	A portable cubic-foot standard for gas (1919) . . . . .	5¢
T 117	Toluol recovery (1918) . . . . .	10¢
T 127	Leakage resistance of street-railway roadbeds and its relation to electrolysis of underground structures (1919) . . . . .	10¢
T 133	Tests of flexible gas tubing (1919) . . . . .	10¢
T 134	Experimental-retort tests of Orient coal (1919) . . . . .	5¢
T 137	Coking of Illinois coal in Koppers type oven (1919) . . . . .	10¢
T 193	Design of atmospheric gas burners (1921) . . . . .	15¢

C i r c u l a r s

Number	Title	Price
C 6	Fees for electric, magnetic, and photometric testing . . . . .	5¢
C 13	Standard specifications for incandescent electric lamps . . . . .	10¢
C 20	Electrical measuring instruments . . . . .	15¢
C 31	Copper wire tables . . . . .	20¢

1900  
1901  
1902  
1903  
1904  
1905  
1906  
1907  
1908  
1909  
1910

1911  
1912  
1913  
1914  
1915  
1916  
1917  
1918  
1919  
1920  
1921

1922  
1923  
1924  
1925  
1926  
1927  
1928  
1929  
1930  
1931  
1932

1933  
1934  
1935  
1936  
1937  
1938  
1939  
1940  
1941  
1942  
1943

1944  
1945  
1946  
1947  
1948  
1949  
1950  
1951  
1952  
1953  
1954

1955  
1956  
1957  
1958  
1959  
1960  
1961  
1962  
1963  
1964  
1965

1966  
1967  
1968  
1969  
1970  
1971  
1972  
1973  
1974  
1975  
1976

1977  
1978  
1979  
1980  
1981  
1982  
1983  
1984  
1985  
1986  
1987

Number	Title	Price
C 32	Standards for gas service . . . . .	20¢
C 37	Electric wire and cable terminology . . . . .	5¢
C 48	Standard methods for gas testing . . . . .	40¢
C 49	Safety rules to be observed in the operation of electrical equipment and lines . . . . .	10¢
C 50	National standard hose couplings and fittings for public fire service . . . . .	5¢
C 55	Measurements for the household . . . . .	15¢
C 56	<i>Standards for electric service . . . . .</i>	45¢
C 65	Gas calorimeter tables . . . . .	5¢
C 68	Public utility service standards of quality and safety . . . . .	5¢
C 72	The scope and application of the national electrical safety code . . . . .	20¢
C 75	Safety for the household . . . . .	15¢
C 112	Telephone service . . . . .	65¢
C 116	How to get better service with less natural gas in domestic gas appliances . . . . .	5¢

M i s c e l l a n e o u s      P u b l i c a t i o n s

M 45	Buying commodities by weight and measure . . . . .	10¢
------	--	-----

H a n d b o o k s

H 3	National electrical safety code . . . . .	40¢
H 4	Discussion of the national electrical safety code . . . . .	40¢



100  
101  
102  
103  
104  
105  
106  
107  
108  
109  
110  
111  
112  
113  
114  
115  
116  
117  
118  
119  
120

Respectfully

Very truly yours,

John Doe

John Doe, 123 Main Street, New York, NY 10001

Phone: (212) 555-1234, Email: john.doe@example.com

Signature: [Illegible]

Date: [Illegible]

Address: [Illegible]

City: [Illegible]

State: [Illegible]

Zip: [Illegible]

Country: [Illegible]

Phone: [Illegible]

Page 10





